

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (original) An anti-ageing skin cosmetic comprising:

0.1 to 5% by weight of an extract from a mixture of fig leaves and fruits;

0.1 to 3% by weight of an extract from pomegranate fruits;

0.001 to 0.5% by weight of a ground dry mixture of rosemary stems and leaves;

0.01 to 3% by weight of liposomes containing an extract from peeled musk melons;

0.1 to 5% by weight of liposomes containing a plankton extract containing the photolyase enzyme;

0.1 to 5% by weight of liposomes containing 0.1 to 0.5% by weight, in relation to the liposome weight, of a micrococcus lysate containing the UV-endonuclease enzyme; and

up to 100% by weight, other active substances, carrier substances, adjuvants or mixtures thereof,  
all percentages being relative to the cosmetic's total weight.

2. (currently amended) ~~A cosmetic~~ The anti-ageing skin cosmetic according to claim 1, wherein the liposomes containing the musk melon extract are made up of phospholipids and olive oil.

3. (currently amended) ~~A-cosmetic~~ The anti-ageing skin cosmetic according to claim 1, wherein the plankton extract stems from the Anacystes nidulans cyanobacterium.

4. (currently amended) ~~A-cosmetic~~ The anti-ageing skin cosmetic according to claim 1, wherein the liposomes containing the plankton extract consist of a mixture of phosphatidyl ethanolamine, phosphatidylcholine, oleic acid and cholesteryl hemisuccinate.

5. (currently amended) ~~An~~ The anti-ageing skin cosmetic according to claim 1, wherein said cosmetic contains

0.1 to 1% by weight of an extract from fig leaves and fruits;

0.1 to 1% by weight of an extract from pomegranate fruits;

0.001 to 0.1% by weight of a ground dry mixture of rosemary stems and leaves;

0.01 to 1% by weight of an extract from peeled musk melons;

0.1 to 1% by weight of liposomes containing a plankton extract containing the photolyase enzyme;

0.1 to 1% by weight of liposomes containing 0.1 to 0.5% by weight, in relation to the liposome weight, of a micrococcus lysate containing the UV-endonuclease enzyme;

60 to 80% by weight water;

0.1 to 1% by weight of a silicone wax;

0.3 to 0.7% by weight of a preservative or preservative mixture;

0.01 to 0.5% by weight Na-EDTA (Tetrasodium Ethylenediamine Tetraacetic Acid);

1 to 10% by weight Butane Diol 1,3/1,3 Butylene Glycol U-Pur;

0.1 to 0.5% by weight Carbomer;

0.1 to 0.5% by weight Hydroxyethyl Cellulose;

0.1 to 0.5% by weight Triethanolamine;

0.1 to 1% by weight Xanthan Gum;

1 to 5% by weight Glycerine;

1 to 15% by weight Ethanol;

0.1 to 0.5% by weight of an active formulation containing (a) a product obtained by extracting the bark of Quebracho blanco and subsequent enzymatic hydrolysis, which product contains at least 90% by weight proanthocyanidine oligomers and max. 10% by weight gallic acid, (a), whose active substance concentration is 2% by weight, bound to micro-capsules, being contained in an amount ranging between 0.1 and 10% by weight; (b) a silkworm extract obtained by extraction, which extract contains the cecropine peptide, amino acids and a vitamin mixture, (b) being contained in an amount ranging between 0.1 and 10% by weight; (c) a non-ionic, cationic or anionic hydro-gel or hydrogel mixture, (c) being contained in an amount ranging between 0.1 and 5% by weight; wherein the active substances (a) and (b) form an association complex together with the gel (c) and one or several phospholipid(s) contained in an amount between 0.1 and 30% by weight and with water, and each of the aforesaid

percentages is in relation to the total weight of the active formulation;

0.2 to 0.5% by weight PEG 40;

0.1 to 0.5% by weight Benzophenone-4; and optionally 0.1 to 1% by weight of colourant and perfume respectively, all percentages being relative to the total weight of the cosmetic complex unless indicated otherwise.

6. (cancelled)

7. (new) A method for reducing wrinkles and for prolonging the period for a visibly wrinkle-free skin, said method comprising applying to skin an anti-ageing skin cosmetic comprising:

0.1 to 5% by weight of an extract from a mixture of fig leaves and fruits;

0.1 to 3% by weight of an extract from pomegranate fruits;

0.001 to 0.5% by weight of a ground dry mixture of rosemary stems and leaves;

0.01 to 3% by weight of liposomes containing an extract from peeled musk melons;

0.1 to 5% by weight of liposomes containing a plankton extract containing the photolyase enzyme;

0.1 to 5% by weight of liposomes containing 0.1 to 0.5% by weight, in relation to the liposome weight, of a micrococcus lysate containing the UV-endonuclease enzyme; and

up to 100% by weight, other active substances, carrier substances, adjuvants or mixtures thereof,

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all percentages being relative to the cosmetic's total weight.